

<div>j</div> marchitects Ltd Threeways House, 40-44 Clipstone Street, London W1W 5DW Tel: 020 7580 5330 Fax: 020 7436 5348	HEAL'S PHASE 2 - WINDOW SCHEDULE for TCR planning application 12/12/14	
	PROJECT NO:5354	5354
	DWG NO:	/
	REV NO:	P2
	REV. DATE	150122

Read in conjunction with window type drawings, secondary glazing drawings and window type schedule.

LOCATION	WINDOW NO.	WINDOW TYPE	MATERIAL	OPENING TYPE	Action	Notes
3.1	W3 1.1	Type 1	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.2	Type 2	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.3	Type 3	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.4	Type 4	Steel	Opening outward pivot	Refurbish & Secondary glazing	
3.1	W3 1.5	Type 3	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.6	Type 4	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.7	Type 5	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.8	Type 4	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.9	Type 5	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.10	Type 4	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.11	Type 5	Steel	Outward opening pivot	Refurbish & Secondary glazing	
3.1	W3 1.12	Type 6	Steel	Vertical pivot	No action	Work in previous application
3.1	W3 1.13	Type 7	Steel	Vertical pivot	No action	Work in previous application
3.1	W3 1.14	Type 7	Steel	Vertical pivot	No action	Work in previous application
3.1	W3 1.15	Type 7	Steel	Vertical pivot	No action	Work in previous application
3.1	W3 1.16	Type 6	Steel	Vertical pivot	No action	Work in previous application
3.17	W3 2.1	Type 8	Steel,	Outward opening pivot	No action	Work in previous application
3.2	W3 2.2	Type 9	Steel	Outward opening pivot	No action	Work in previous application
3.2	W3 2.3	Type 9	Steel	Outward opening pivot	No action	Work in previous application
3.2	W3 2.4	Type 9	Steel	Outward opening pivot	No action	Work in previous application
3.2	W3 2.5	Type 9	Steel	Outward opening pivot	No action	Work in previous application
3.2	W3 2.6	Type 10	Steel	Outward opening pivot	No action	Work in previous application
3.2	W3 2.7	Type 11	Steel	Outward opening pivot	No action	Work in previous application
3.2	W3 2.8	Type 11	Steel	Outward opening pivot	No action	Work in previous application
3.2	W3 2.9	Type 12	Steel	Outward opening pivot	No action	Work in previous application
3.2	W3 2.10	Type 13	Steel	Outward opening pivot	No action	Work in previous application
3.16	W3 2.11	Type 13	Steel	Outward opening pivot	No action	Work in previous application
3.16	W3 2.12	Type 14	Steel	Outward opening pivot	No action	Work in previous application
3.16	W3 2.13	Type 14	Steel	Outward opening pivot	No action	Work in previous application
3.3	W3 3.1	Type 15	Steel	Outward opening casement (LH & RH side)	No action	Work in previous application
3.3	W3 3.2	Type 16	Timber	Sliding sash - probably not original	No action	Work in previous application
3.3	W3 3.3	Type 17	Steel	Outward opening casement (top left & RH side)	No action	Work in previous application
3.3	W3 3.4	Type 17	Steel	Outward opening casement (top left & RH side)	No action	Work in previous application
3.3	W3 3.5	Type 18	Steel	Outward opening casement bay	No action	Work in previous application
3.11	W3 3.6	Type 19	Steel	Outward opening casement (centre pane)	No action	Work in previous application
3.3	W3 3.7	Type 20	Steel	Outward opening casement (LH & RH side)	No action	Work in previous application
3.3	W3 3.8	Type 21	Steel	Outward opening casement (LH & RH side)	No action	Work in previous application
3.3	W3 3.9	Type 21	Steel	Outward opening casement (LH & RH side)	No action	Work in previous application
3.4	W3 4.2	Type 23	Steel	Inward opening horizontal pivot	No action	Work in previous application
3.4	W3 4.1	Type 22	Steel	Inward opening horizontal pivot	No action	Work in previous application
3.5	W3 5.1	Type 24	Steel	Outward opening pivot (top LH pane)	No action	Work in previous application
3.14	W3 5.2	Type 25	Steel	Altered to fit duct outlet and grille	No action	Work in previous application
3.15	W3 5.3	Type 26	Steel	Inward opening pivot (top pane)	No action as outside scope	
LOCATION	WINDOW NO.	WINDOW TYPE	MATERIAL	OPENING TYPE		
4.1	W4 1.1	Type 27	Timber	Inward opening casement	Replace with new	
4.1	W4 1.2	Type 27	Timber	Inward opening casement	Replace with new	
4.1	W4 1.3	Type 28	Timber	Inward opening casement	Replace with new	
4.1	W4 1.4	Type 29	Timber	Inward opening casement	Replace with new	
4.1	W4 1.13	Type 28	Timber	Inward opening casement	Replace with new	
4.1	W4 1.5	Type 30	Timber	Inward opening casement	Replace with new	
4.1	W4 1.6	Type 30	Timber	Inward opening casement	Replace with new	
4.1	W4 1.7	Type 30	Timber	Inward opening casement	Replace with new	
4.1	W4 1.8	Type 31	Steel	Vertical pivot	No action	Work in previous application
4.1	W4 1.9	Type 32	Steel	Vertical pivot	No action	Work in previous application
4.1	W4 1.10	Type 32	Steel	Vertical pivot	No action	Work in previous application
4.1	W4 1.11	Type 33	Steel	Vertical pivot	No action	Work in previous application
4.1	W4 1.12	Type 31	Steel	Vertical pivot	No action	Work in previous application
4th Floor	W4 2.1	Type 34	Steel	Outward opening pivot	No action	Work in previous application
Zone 2	W4 2.2	Type 39	Steel	Outward opening pivot	No action	Work in previous application
	W4 2.3	Type 35	Steel	Outward opening casement	No action	Work in previous application
	W4 2.4	Type 35	Steel	Outward opening pivot	No action	Work in previous application
	W4 2.5	Type 36	Steel	Outward opening pivot	No action	Work in previous application
	W4 2.6	Type 36	Steel	Horizontal pivot	No action	Work in previous application
	W4 2.7	Type 37	Steel	Horizontal pivot	No action	Work in previous application
	W4 2.8	Type 38	Steel	Horizontal pivot	No action	Work in previous application
	W4 2.9	Type 40	Steel	Horizontal pivot	No action	Work in previous application
	W4 2.10	Type 41	Steel	Outward opening pivot	No action	Work in previous application
	W4 2.11	Type 42	Steel	Double outward opening casement	No action	Work in previous application
	W4 2.12	Type 42	Steel	Double outward opening casement	No action	Work in previous application
	W4 2.13	Type 42	Steel	Double outward opening casement	No action	Work in previous application

	W4 2.14	Type 43	Steel	Original window replaced by louvre	No action	Work in previous application
	W4 2.15	Type 43	Steel	Outward opening pivot	No action	Work in previous application
	W4 2.16	Type 44	Steel	Outward opening pivot	No action	Work in previous application
	W4 2.17	Type 45	Steel	Outward opening pivot blocked to form riser	No action	Work in previous application
4th Floor	W4 3.1	Type 17	Steel	Triple outward opening casement	No action	Work in previous application
Zone 3	W4 3.2	Type 17	Steel	Triple outward opening casement	No action	Work in previous application
	W4 3.3	Type 18	Steel	Double outward opening casement bay	No action	Work in previous application
	W4 3.4	Type 46	Timber	Double outward opening casement	No action	Work in previous application
	W4 3.5	Type 16	Timber	Sliding sash - probably not original	No action	Work in previous application
4th Floor	W4 4.1	Type 47	Steel	Outward opening pivot	No action	Work in previous application
Zone 4	W4 4.2	Type 48	Steel	Outward opening pivot	No action	Work in previous application
LOCATION	WINDOW NO.	WINDOW TYPE	MATERIAL	OPENING TYPE		
5.1	W5 1.1	Type 49	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.2	Type 49	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.3	Type 49	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.4	Type 49	Aluminium	Outward opening casement	Replace with new	
5.1	W5 1.5	Type 49	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.6	Type 49	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.7	Type 49	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.8	Type 49	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.9	Type 49	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.10	Type 49	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.11	Type 50	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.12	Type 50	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.13	Type 50	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.14	Type 50	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.15	Type 50	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.16	Type 50	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.17	Type 50	Aluminium	Outward opening pivot	Replace with new	
5.1	W5 1.18	Type 50	Aluminium	Outward opening pivot	Replace with new	
5.5	W5 2.1	Type 51	Steel	Inward opening horizontal casement	Refurbish	
5.5	W5 2.2	Type 51	Steel	Inward opening horizontal casement	Refurbish	
5.5	W5 2.3	Type 51	Steel	Inward opening horizontal casement	Refurbish	
5.2	W5 2.4	Type 52	Steel	Fixed	Replace with new & secondary glazing	
5.2	W5 2.5	Type 53	Steel	Outward opening casement door	Replace with new & secondary glazing	
5.2	W5 2.6	Type 52	Steel	Fixed	Replace with new & secondary glazing	
5.2	W5 2.7	Type 54	Steel	Inward opening horizontal casement	Refurbish	
Rooflight	WR4 1.1	Type 55	Timber rooflight	Fixed	Refurbish	
Rooflight	WR4 1.2	Type 55	Timber rooflight	Fixed	Refurbish	
Rooflight	WR4 1.3	Type 55	Timber rooflight	Fixed	Refurbish	
Rooflight	WR4 1.4	Type 55	Timber rooflight	Fixed	Refurbish	
Rooflight	WR4 1.5	Type 55	Timber rooflight	Fixed	Refurbish	
Rooflight	WR4 1.6	Type 55	Timber rooflight	Fixed	Refurbish	
Rooflight	WR4 3.1	N/A	Metal rooflight	Fixed pyramid rooflight	No action	Work in previous application
Rooflight	WR4 3.2	N/A	Metal rooflight	Fixed patent glazing to roof	No action	Work in previous application
Rooflight	WR4 3.3	N/A	Timber rooflight	Fixed	No action	Work in previous application
Rooflight	WR5.2.1	N/A	Dome rooflight	Fixed plastic rooflight (cracked)	No action	Work in previous application